

What is Claimed:

1 1. A method of determining a target language for automatic programmatic translation of text in
2 a first language, comprising the steps of:

3 creating text in the first language;

4 using an HTML 'lang' attribute to set at least one target language which is different from the
5 first language; and

6 automatically programmatically translating the first language into said at least one target
7 language with said 'lang' attribute as a key for machine translation.

1 2. The method of Claim 1, further comprising the step of:

2 using Language Guessing to determine the first language.

1 3. The method of Claim 1, wherein said at least one target language comprises a plurality of
2 languages resulting in translation into a mixed language content.

1 4. A system for determining a target language for automatic programmatic translation of text
2 in a first language, comprising:

3 creating text in the first language;

4 using an HTML 'lang' attribute to set at least one target language different from the first
5 language; and

6 automatically programmatically translating the first language into said at least one target
7 language with said 'lang' attribute as a key for machine translation.

1 5. The system of Claim 4, further comprising:

2 means for using Language Guessing to determine the first language.

1 6. The system of Claim 4, wherein said at least one target language comprises a plurality of
2 languages resulting in translation into a mixed language content.

1 7. A computer program product recorded on computer readable medium for determining a
2 target language for automatic programmatic translation of text in a first language, comprising:

3 computer readable means for creating text in the first language;

4 computer readable means for using an HTML 'lang' attribute to set at least one target
5 language different from the first language; and

6 computer readable means for automatically programmatically translating the first language
7 into said at least one target language.

1 8. The program product of Claim 7, further comprising:

2 computer readable means for using Language Guessing to determine the first language.

1 9. The program product of Claim 7, wherein said at least one target language comprises a
2 plurality of languages resulting in translation into a mixed language content.

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